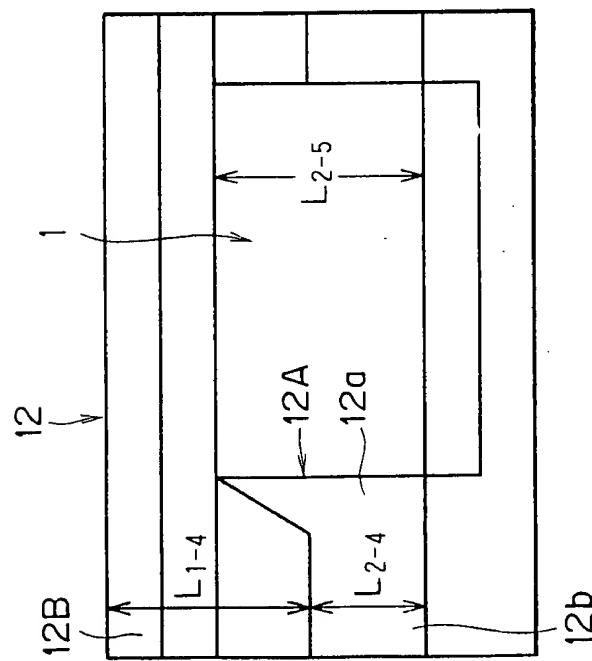


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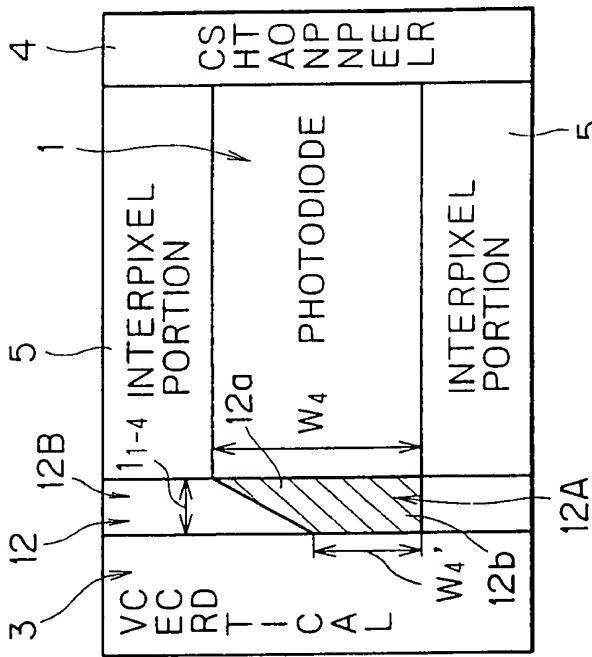
FIG. 1A



$L_{2-4} = L_{2-1}$ ,  $L_{1-4} = L_{1-1}$ ,  $L_{2-5} > L_{2-1}$



FIG. 1B



$1_{1-4} = 1_{1-1}$ ,  $W_4 > W_1$ ,  $W_4' = W_1$



FIG. 2A

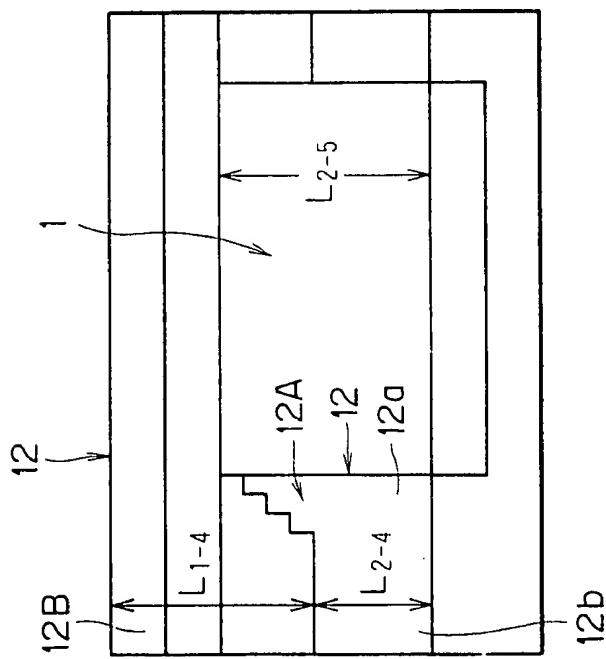
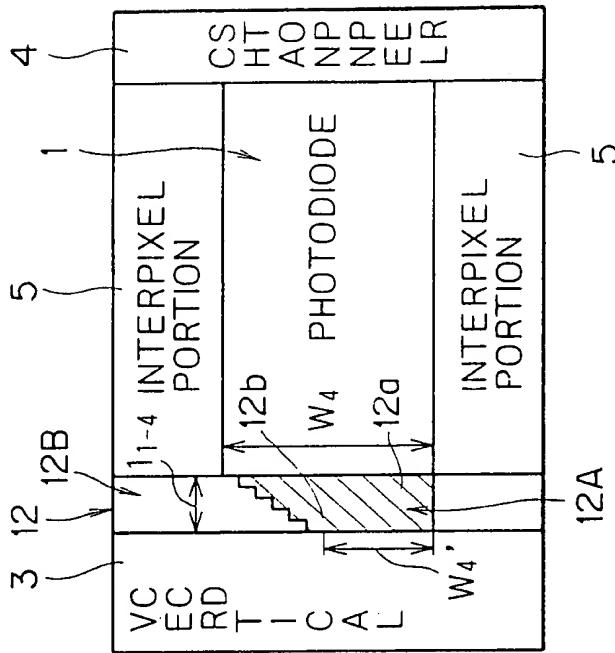


FIG. 2B



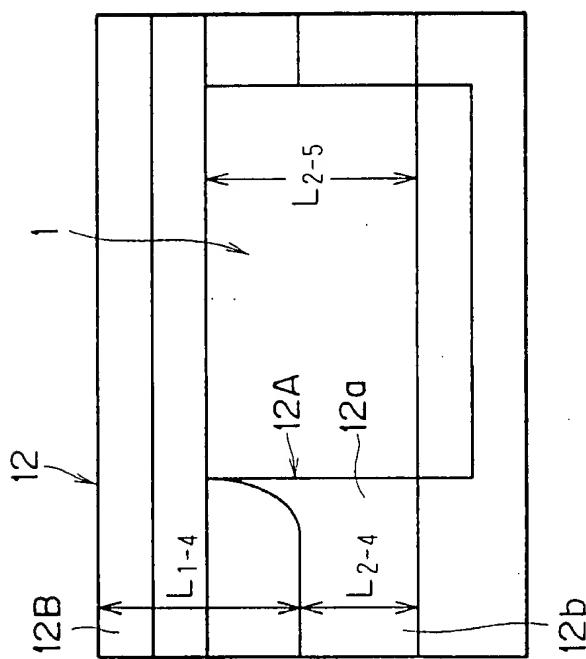
$L_{2-4} = L_{2-1}$ ,  $L_{1-4} = L_{1-1}$ ,  $L_{2-5} > L_{2-1}$

$l_{1-4} = l_{1-1}$ ,  $W_4 > W_1$ ,  $W_4' = W_1$

GATE WHICH IS NOT RELATED TO READOUT  
 READOUT GATE



FIG. 3A



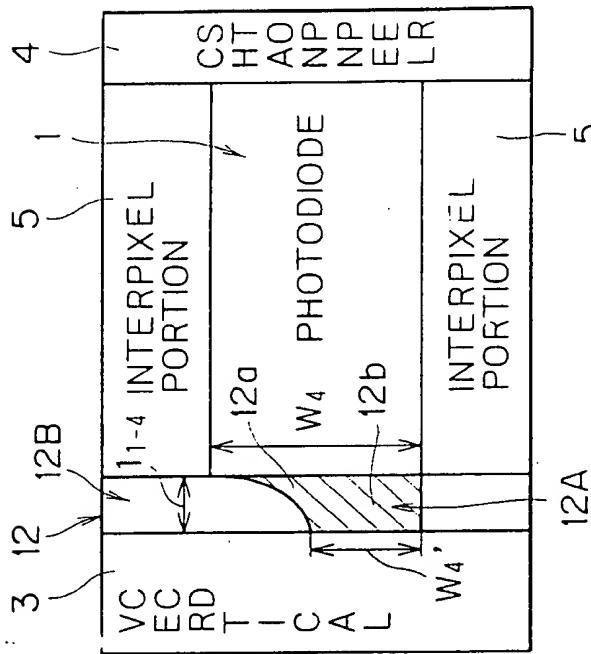
$L_{2-4} = L_{2-1}$ ,  $L_{1-4} = L_{1-1}$ ,  $L_{2-5} > L_{2-1}$



GATE WHICH IS NOT RELATED TO READOUT

READOUT GATE

FIG. 3B



$1_{1-4} = 1_{1-1}$ ,  $W_4 > W_1$ ,  $W_4' = W_1$



FIG. 4A  
 (RELATED ART)

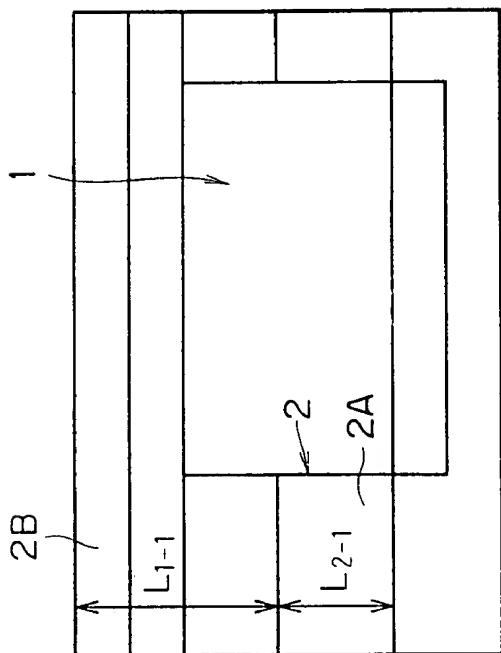
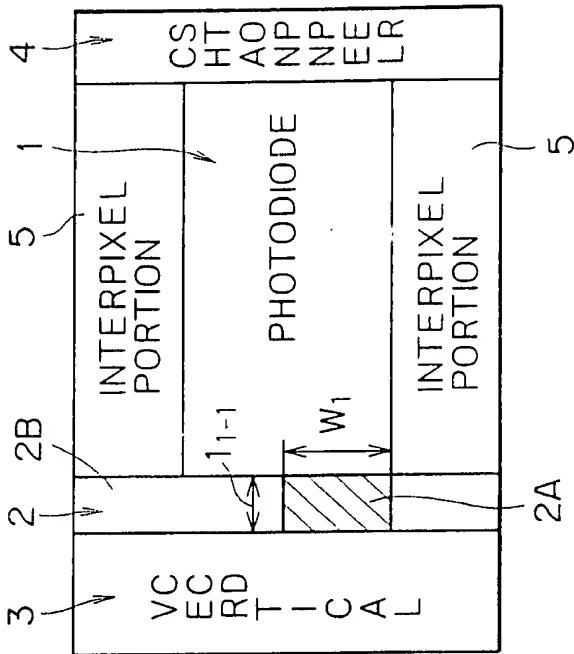


FIG. 4B  
 (RELATED ART)



GATE WHICH IS NOT RELATED TO READOUT

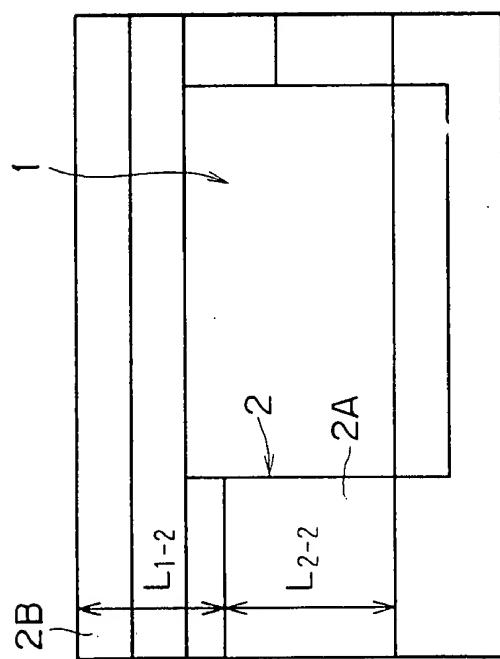


READOUT GATE

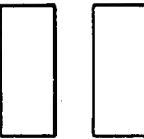




F | G 5A  
 (RELATED ART)

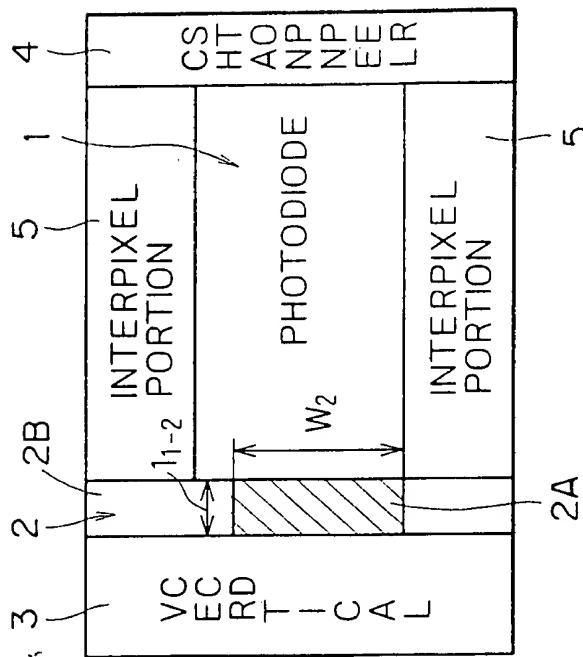


$L_{1-2} < L_{1-1}$ ,  $L_{2-2} > L_{2-1}$



GATE WHICH IS NOT RELATED TO READOUT

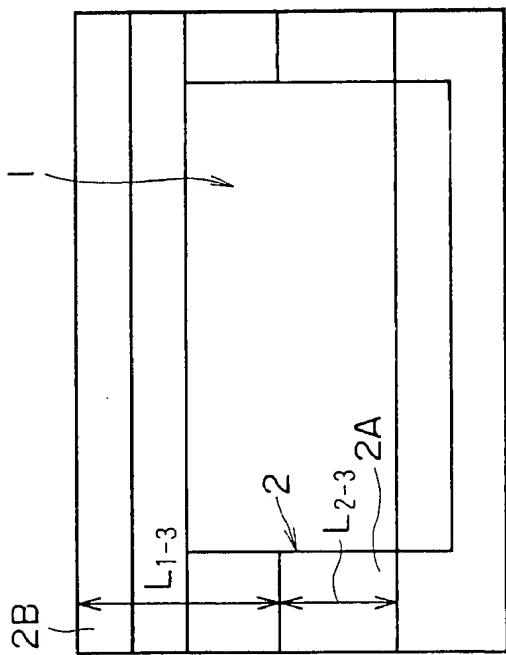
READOUT GATE



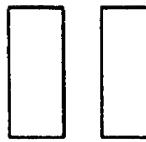
$1_{1-2} = 1_{1-1}$ ,  $W_2 > W_1$



**FIG. 6A  
 (RELATED ART)**



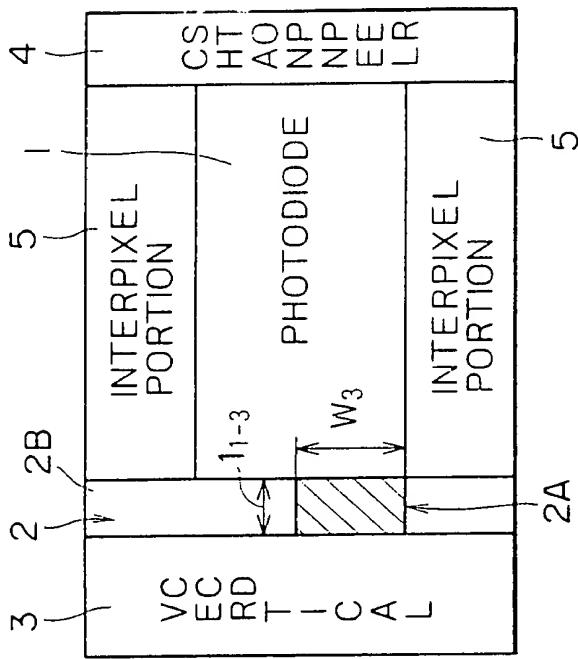
$L_{1-3} = L_{1-1}$ ,  $L_{2-3} = L_{2-1}$



GATE WHICH IS NOT RELATED TO READOUT

READOUT GATE

**FIG. 6B  
 (RELATED ART)**



$1_{1-3} < 1_{1-1}$ ,  $W_3 = W_1$



FIG. 7  
(RELATED ART)

